

## **Tuolumne County Community Resources Agency** Additions/Accessory Structure and **Environmental Health Land Use Projects Plot Plan Checklist** (209) 533-5633

## LIMITED TO $\underline{500}$ Sq. ft. Addition and accessory building projects PLEASE NOTE: PLANS WILL NOT BE ACCEPTED IF INFORMATION IS MISSING **FROM THE PLOT PLANS**

Paper size minimum 8 ½" x 11", maximum 24" x 36" (submit 3 copies).

## \*\*\* Proper Scale Must Be Shown \*\*\*

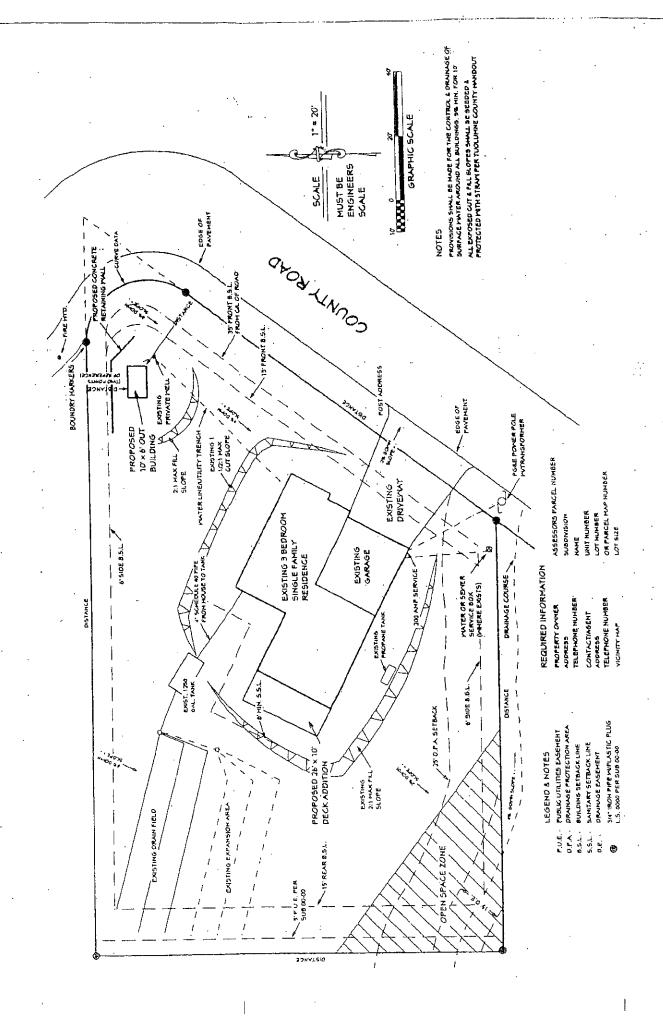
**FORMAT** 

Α.

□1.

□2.

'lot pl	an received by:
Date:	Owner/Contractor Phone Number:
Revie	wed and submitted Owner/Contractor:
⊒2. ⊒3. ⊒4.	Show the location of cut and fill on site. Include "daylight" lines and cut/fill slopes.  Show how much dirt will be cut and filled in cubic yards.  Show distances from the proposed structure and cuts or fills, to existing drainage courses or streams.
⊒1.	Details of grading proposed within 35 feet of leach field or expansion area and any planned or existing cuts, fills, or excavations for driveways, basements or foundations.
ο.	ADDITIONAL INFORMATION FOR GRADING REVIEW
⊒4. ⊒5.	Show encroachment details if adjoining a publicly maintained road (limits of paving, curve returns, drainage improvements).
∃3.	expansion areas, and sewer lines). Show setbacks to these items.  Square footage of new construction.
	applicable, and edge of pavement (if closer than 15' from front property line). All existing structures and improvements (including wells, liftstations, propane systems, septic systems
∃1. ⊒2.	Dimensions of all proposed improvements Setbacks from proposed structures to property lines that are shown, centerline of road right of way if
C.	DEVELOPMENT: EXISTING & PROPOSED
<b>□4</b> .	Show location where address will be posted on plot plan.
⊒2. ⊒3.	Assessor's parcel number.  Street and address and boundary monuments (pin locations) relevant to the location of the proposed project.
⊒1.	Name, address, and phone number of owner and applicant.
В.	OWNER/LOT IDENTIFICATION
⊒8. ⊒9.	Lot size (Acreage). Trench detail for septic systems.
□7.	sanitary setbacks. Show all new site grading, drainage features, and demonstrate erosion control measures.
□6.	zoning, and defensible space.  Drainage courses, rivers, creeks, streams, ponds, lakes, reservoirs and water ditches with appropriate
□5.	and parking areas.  All easements including drainage easements (DE's), drainage protection areas (DPA's), open space
□3. □4.	Driveways to roads, parking areas, roads, and road easement widths, if modified, include turnouts, turning bulbs, and road grade parking.(If modified, show surface type, width, and slope of all driveways
□2. □2	North arrow, <b>ENGINEER'S</b> scale, dimensions of property lines, and vicinity map.  Slopes: amount and direction (% of slope) <i>if not on an existing pad.</i>



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